

WARNING / ATTENTION

To avoid the risk of fire, explosion, or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all applicable electrical codes.

Éviter tout risque d'incendie, d'explosion ou d'électrocution, ce produit doit être installé, inspecté et entretenu par un électricien qualifié uniquement, conformément à tous codes électriques applicables.

WARNING ATTENTION Do not open, no serviceable parts. Ne pas ouvrir, pas de pièces réparables.

WARNING / ATTENTION

To reduce the risk of electric shock, disconnect the luminaire from the supply circuit before opening for installation and servicing. Keep tightly closed when in operation.

Pour réduire le risque de choc électrique, débranchez le luminaire du circuit d'alimentation avant l'ouverture pour l'installation et entretien. Gardez hermétiquement fermé pendant le fonctionnement.

INSTALLATION

STEP 1:
Inspect shipping package and contents to ensure no damage has occurred during shipping.

Adjustable Bracket Mount

STEP 2a:
Loosen each M4 pinch bolt (2x) slightly using a 3mm hex key to allow some free movement. This will allow for easier installation on uneven or other surfaces.

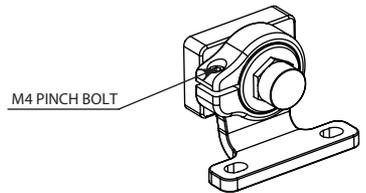
*Be sure not to loosen the end brackets too much as the end brackets will disengage.

STEP 2b:
Mount luminaire to desired location with four 1/4"-20 (4x) screws or bolts (not provided).

STEP 2c:
Adjust luminaire to desired angle and tighten M4 pinch bolts (2x) using a 3mm hex key.

NOTE:
If application requires periodic adjustment of aiming do not rotate more than 180° in either direction from installation point, doing so may put excessive strain on the electrical connections.

Continue to Step 3.



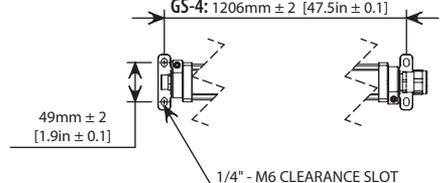
Mounting Dimensions:

GS-1: 368mm ± 2 [14.5in ± 0.1]

GS-2: 648mm ± 2 [25.5in ± 0.1]

GS-3: 927mm ± 2 [36.5in ± 0.1]

GS-4: 1206mm ± 2 [47.5in ± 0.1]



INSTALLATION (CONT.)

Carriage Bolt Mount

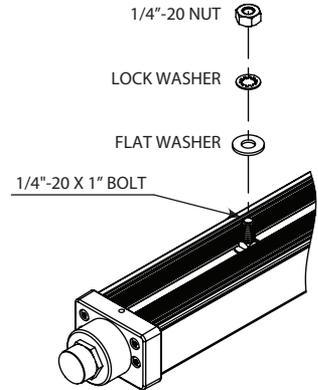
STEP 2a:

Align both carriage bolts through holes in the desired mounting surface. Place the provided flat washer, lock washer and 1/4"-20 nut on the bolt and tighten luminaire to the surface.

STEP 3:

For general location installation:

Supply side of the cord must be terminated with a listed cord connector complying with the NEC / CEC requirements of the installation. The cord connector must be rated for use with suitable cable of types SOW, STOOW, STOW, SEOW, SEOOW having a diameter between 8.75mm/0.345" & 9.4mm/0.370". The listed cord connector must be installed in a listed box complying with the NEC / CEC location requirements of the installation. The cord connector and box must be rated to the environment of the installation. The installation environment must not exceed the Wet Location IP66/67 rating of the luminaire.



For hazardous location installation:

Listed cord connector to an outlet junction box with suitable grounding complying with the NEC / CEC hazardous location requirements of the installation. The cord connector must be rated for use with extra hard usage cable of types SOW, SOOW, STOOW, STOW, SEOW, SEOOW having a diameter between 8.75mm/0.345" & 9.4mm/0.370". The Listed cord connector must be installed in the Listed outlet box, using a min. 1/2 INCH NPT hub complying with the NEC / CEC hazardous location requirements of the installation. The cord connector must be connected to the Listed outlet box having threaded conduit opening matching the same size as the cord connector. The outlet box must be Listed for rated to the environment of the installation. The installation environment must not exceed the Wet Location IP66/67 rating of the luminaire.



INSTALLATION (CONT.)

.STEP 4:



Black: Negative (-)

White: Positive (+)

Green: Ground

Connect the lead wires from the cord to the field supply wiring inside the outlet box. The field wiring terminations are to be made following acceptable practices as outlined by the NEC / CEC for either the specific ordinary or hazardous locations as dictated by the installation location.

STEP 5:

Energize luminaire.

